## **IN THE SPECIFICATION**

## Please amend the paragraph beginning at page 2, line 2 as follows:

In the asymmetric xDSLs, there is an Asymmetric DSL (ADSL) modem which is provided with the G.DMT standard having a downstream transmission speed of about 6

Mbit/see. Mbits/sec and the G.lite standard having a downstream transmission speed of about 1.5

bits/see Mbits/sec. Both of the G.DMT and G.lite standards employ Descrete Discrete Multitone

(DMT) modulation.